



## modus 60120

Energy efficient LED general light fixture for mounting in T24 ceiling profile with module 600x1200 mm.

Equipped with 2 parallel double-parabolic reflectors in MIRO® Silver material with selectable optics for ceiling heights between 2.5 to 4 meters (narrow or flood reflector).

Optional RAL color on request.

By selecting the corresponding drive unit, luminaires can be obtained in different lumen-out packages / wattage.

### Material

Colour temp [K]

Design LED life

CRI

Initial MacAdam

Nominal Voltage

Form protection

Weight

Dial

Powder coated steel sheet

3000 / 3500 K or 4000 K

L90 50 000 h (T<sub>a</sub> 25°)

+80

3 SDCM

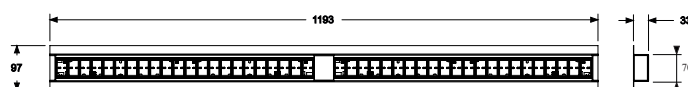
230/240 V, 50 Hz

IP 20. Class II. CE-approved

1,2 kg

On request

### Dimensions [mm]



### Colours [\*]



| Item No.              | Description                                                                           | Reflector /Beam | Painting colour | Energy consumption | Lumen output     | EEC | Colour temperature, CRI | Amount/Fuse 16 A C-type | Amount/Fuse 10 A C-type |
|-----------------------|---------------------------------------------------------------------------------------|-----------------|-----------------|--------------------|------------------|-----|-------------------------|-------------------------|-------------------------|
| 170130 830 60120 0[*] | modus 60120, 830, 2500-5832 lm                                                        | Flood           | [*]             | 20 - 50 W          | 2500 - 5832 lm   | A++ | 3000 K, CRI > 80        | Select driver           | Select driver           |
| 170130 830 60120 2[*] | modus 60120, 830, 2500-5832 lm                                                        | Narrow          | [*]             | 20 - 50 W          | 2500 - 5832 lm   | A++ | 3000 K, CRI > 80        |                         |                         |
| 170130 835 60120 0[*] | modus 60120, 835, 2500-5832 lm                                                        | Flood           | [*]             | 20 - 50 W          | 2500 - 5832 lm   | A++ | 3500 K, CRI > 80        |                         |                         |
| 170130 835 60120 2[*] | modus 60120, 835, 2500-5832 lm                                                        | Narrow          | [*]             | 20 - 50 W          | 2500 - 5832 lm   | A++ | 3500 K, CRI > 80        |                         |                         |
| 170130 840 60120 0[*] | modus 60120, 840, 2500-5832 lm                                                        | Flood           | [*]             | 20 - 50 W          | 2500 - 5832 lm   | A++ | 4000 K, CRI > 80        |                         |                         |
| 170130 840 60120 2[*] | modus 60120, 840, 2500-5832 lm                                                        | Narrow          | [*]             | 20 - 50 W          | 2500 - 5832 lm   | A++ | 4000 K, CRI > 80        |                         |                         |
| 161005 500            | Driver unit 500 mA with quick connection for luminaire and 3.0 meter cord with plug.  |                 |                 | 20 W               | 2500 lm (3000 K) |     |                         | 68                      | 41                      |
| 161005 700            | Driver unit 700 mA with quick connection for luminaire and 3.0 meter cord with plug.  |                 |                 | 30 W               | 3322 lm (3000 K) |     |                         | 51                      | 31                      |
| 161005 1050           | Driver unit 1050 mA with quick connection for luminaire and 3.0 meter cord with plug. |                 |                 | 40 W               | 4827 lm (3000 K) |     |                         | 42                      | 26                      |
| 161005 1300           | Driver unit 1300 mA with quick connection for luminaire and 3.0 meter cord with plug. |                 |                 | 50 W               | 5832 lm (3000 K) |     |                         | 30                      | 18                      |

# Caleidoscope